

Exhibit __ (EEB-4)

**DOMINION ENERGY SOUTH CAROLINA, INC.'S 2023 IRP
ERRATA SHEET**

Correction	Location	Correction Made ¹
1	P. 8	Table 1: “Core Build Plans <u>Cases</u> ”
2	P. 8, Last line of Table 1	“ <u>High Fuel</u> Williams 2047 High Fossil Fuel Prices Build Plan”
3	P. 10, ¶ 5	“CO ₂ emissions reductions vary between 55.2% and 60.0 <u>63.3</u> %...”
4	P. 15, last sentence	“Under the Low Case, ICF determined DESC could achieve a 0.46% annual reduction in demand <u>energy sales</u> .”
5	P. 16, ¶ 5	“The roll out of DESC’s Automated <u>Advanced</u> Metering Infrastructure...”
6	P. 24, Table 7, Line 2	Solar Incremental ELCC “ MW-% ”
7	P. 25, ¶ 1	“...Docket No. 2022-162-E <u>2023-9-E</u> .”
8	P. 26	“Guidehouse also determined that the EV contribution to annual energy consumption would reach 337 <u>437</u> GWh by 2030...”
9	P. 64, Table 22	“30 Yr Level NPV (\$000M)”
10	P. 69, Table 36	“Mini-Max Regrets LNPV (\$million M)”
11	P. 75, ¶ 2	“...retiring Williams by 2030 generates an annual reduction in the LNPV of charges to customers of \$37 million, or 1.68 <u>6</u> %, and a 0.21% reduction in compound annual retail rate increases over the planning horizon compared to the <u>High Fuel</u> Williams 2047 High Fuel Build Plan.”
12	P. 75, ¶ 3	“...retiring Williams early reduced cumulative CO ₂ emissions by 10,054 million tons or 5.04 <u>5.27</u> % more than the High Fuel Williams 2047 Build Plan...”
13	P. 75, Table 45	Title: “High <u>Fossil Fuel Prices Market Scenario</u> Williams 2047 Build Plan ”
14	P. 75, Table 46	Title: “High <u>Fossil Fuel Prices Market Scenario</u> Williams 2047 Build Plan ”
15	P. 77	“The values in the table show the total renewable generation by resource plan by five-year period under three m <u>Market s</u> cenarios for the Core Build Plans. Similar data for the sensitivity and supplemental cases are provided in Appendix E <u>G</u> .”
16	P. 78	Add the following text that was inadvertently deleted from the beginning of the paragraph: “ <u>Comparing the NPV of each Build Plan with the amount of renewable resources, there is a high correlation between the increased</u> cost of electricity with the

¹ Additions are italicized and underlined; deletions are noted with a strikethrough

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		<ul style="list-style-type: none"> • New Solar (MW) column in 2027 from 150 to 225 • New Storage (MW) column in 2036 from 500 to 100; in 2039 from 100 to 0; in 2045 from 100 to 0; in 2047 from 100 to 0; in 2049 from 0 to 500; in 2050 from 0 to 200 • Change Firm Capacity values beginning in 2027 • Change Winter Reserve Margin % beginning in 2036
27	123-136	Appendix F: Delete last column titled “Off Shore Wind” as duplicative
28	132	Appendix F, Low DSM Build Plan: Add 75 MW of Solar IRA in 2027; in 2036 change Battery 50% from 500 to 100; remove 100 MW of Battery 50% in 2039, 2045 and 2047; add 500 MW of Battery 50% in 2049; add 200 MW of Battery 50% in 2050; change the addition of 523 MW of CT Frame 2x from 2041 and 2049 to 2038 and 2044

New Table, Page 118: Timing and Nature of Resource Additions and Resulting Capacities and Reserve Margins

Low DSM Build Plan									
Year	Peak (MW)	Firm Capacity (MW)	Winter Reserve Margin (%)	New Gas (MW)	New Solar (MW)	New Storage (MW)	New Wind (MW)	New SMR (MW)	Retirements (MW)
2023	4903	6305	28.6	0	0	0	0	0	0
2024	4777	6282	31.5	0	0	0	0	0	0
2025	4816	6277	30.3	0	0	0	0	0	0
2026	4854	6328	30.4	0	150	0	0	0	0
2027	4896	6339	29.5	0	225	0	0	0	0
2028	4937	6356	28.7	0	300	0	0	0	0
2029	4978	6033	21.2	0	300	400	0	0	-684
2030	5018	6057	20.7	0	300	0	0	0	0
2031	5057	6131	21.2	662	300	0	0	0	-610
2032	5101	6147	20.5	0	300	0	0	0	0
2033	5144	6207	20.7	0	300	100	0	0	0
2034	5190	6469	24.6	0	300	300	0	0	0
2035	5239	6475	23.6	0	300	0	0	0	0
2036	5287	6529	23.5	0	300	100	0	0	0
2037	5346	6532	22.2	0	150	0	0	0	0
2038	5403	6921	28.1	523	150	0	0	0	0
2039	5463	6922	26.7	0	150	0	0	0	0
2040	5522	6919	25.3	0	150	0	0	0	0
2041	5584	6917	23.9	0	150	0	0	0	0
2042	5647	6919	22.5	0	150	0	0	0	0
2043	5711	6920	21.2	0	150	0	0	0	0

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2044	5775	7445	28.9	523	150	0	0	0	0
2045	5840	7446	27.5	0	150	0	0	0	0
2046	5906	7449	26.1	0	150	0	0	0	0
2047	5973	7451	24.7	0	150	0	0	0	0
2048	6040	7453	23.4	0	150	0	0	0	0
2049	6108	7364	20.6	0	150	500	0	0	0
2050	6177	7465	20.9	0	0	200	0	0	0